MAINS AND LATERALS

MIZ.		SIZE	ARE A	STATION	LINE NUMBER
COVER	LENGTH	DRAIN	μ	STATION TO	ZAME OR

CONTRACTOR:

(PRINT)

_ TITLE:

(SIGNATURE)

. BY:

. DATE:

ADDRESS:

AND SOIL CONSERVATION SERVICE STANDARDS AND SPECIFICATIONS.

I CERTIFY THAT I HAVE INSTALLED THE TILE IN ACCORDANCE WITH THIS REPORT

IN-ENG-12 (REV. 3-90)

UNITED STATES DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE

SUBSURFACE DRAIN INSTALLATION REPORT

OWNER / USER NAME & ADDRESS-

REMARKS AND SPECIAL ITEMS	TOTAL FOOTAGE STRUCTURES & CONNECTIONS (NO. AND TYPE)	DRAIN 4" 5" 6" 8" 10" 12"	DIAMETERLENGTH HEIGHT ABOVE NORMAL WATER ANIMAL GUARD YESNO	OPEN DITCH OR EXISTING DRAIN SIZECONDITION OUTLET PIPE - NUMBER	LATERAL SPACING	PLANNED (NRCS) ALLOWABLE GRADES - MINIMUM	DOMINANT OR CRITICAL SOILS
REMARKS AND SPECIAL ITEMS	TOTAL FOOTAGE STRUCTURES & CONNECTIONS (NO. AND TYPE)	DRAIN 4" 5"	DIAMETER LENGTH HEIGHT ABOVE NORMAL WATER ANIMAL GUARD YESNO	OPEN DITCH OR EXISTING DRAIN SIZE CONDITION OUTLET PIPE - NUMBER	LATERAL SPACING	INSTALLED (CONTRACTOR) DRAIN MANUFACTURER	DRAINAGE COEFFICIENT

